

EXHIBIT B**DEFENDANTS' PROPOSED CLAIM CONSTRUCTIONS**

	Term/Phrase	Preliminary Proposed Construction	Intrinsic and /or Extrinsic Evidence¹
1.	Hinge Member (Claims 1,8, and 19)	Structural element that may be joined to another so as to form a hinge joint and is capable of rotating on that hinge joint	<p>Intrinsic: See support for proximal end, distal end, body, pivot element; support frame, adapted to be rotatably attached, engagingly support, support frame, incorporated by reference herein. In addition: 2:12-22; 4:9-27; 5:27-31; Fig. 1; Fig. 2; Fig. 3; Fig. 4; claims 1, 2, 3, 8, 19.</p> <p>Extrinsic: Hinge: a jointed device on which a swinging part (as a door, gate, or lid) turns. The Merriam-Webster Dictionary (2004)</p> <p>Member: a part of a whole. The Merriam-Webster Dictionary (2004)</p>
2.	Axis of Rotation (Claims 1 and 19)	Plain meaning	<p>See support for hinge member, support frame, disposition, rotatably attached, adapted to be rotatably attached, incorporated by reference herein. In addition: Fig. 1, Fig. 4, Fig. 3, Fig. 5; 1:63-2:22; 3:5-28; 4:12-25.</p>
3.	Support Frame (Claims 1, 8 and 19)	A physically distinct structural element attached to the hinge	See support for rotatably attached; disposition; hinge member; engagingly support;

¹ Defendants reserve the right to cite evidence cited by Plaintiff.

		member so as to form a hinge joint, that can take different dispositions via rotation about said hinge joint	rotation of said support frame being prevented along an axis substantially parallel to said second axis, incorporated by reference herein. In addition: 2:12-22; 2:39-44; 3:5-34; 4:27-36; 4:55-64; Fig. 1, Fig. 2, Fig. 3, Fig. 4, Fig. 5; claims 1, 2, 3, 4, 5, 8, 19.
4.	Rotatably attached (Claims 1 and 19)	Connected such that the connected object is capable of being adjusted to different configurations via motion over one axis of rotation	Intrinsic: See support for support frame; disposition; engagingly support; rotation of said support frame being prevented along an axis substantially parallel to said second axis, incorporated by reference herein. In addition: Fig. 1, Fig. 2, Fig. 4; 1:66-2:8; 4:26-37; 4:45-49; claims 1, 2, 8, 19. Extrinsic: Attach: fasten, connect. The Merriam-Webster Dictionary (2004) Rotate: to cause or turn about an axis or a center. The Merriam-Webster Dictionary (2004)
5.	Adapted to be rotatably attached (Claims 1 and 19) / Adapted to rotatably attach (Claim 8)	Formed in a manner to allow an object connected thereto to be adjusted to different configurations via movement over one axis of rotation	Intrinsic: See support for hinge member, pivot element, rotatably attached, axis of rotation, proximal end, incorporated by reference herein. In addition: Fig. 1, Fig. 2, Fig. 3, Fig. 4; claims 1, 8, 19. Reexamination Response to Office Action dated Aug. 12, 2011 at 17.

			<p>Extrinsic:</p> <p>Attach: fasten, connect. The Merriam-Webster Dictionary (2004)</p> <p>Rotate: to cause or turn about an axis or a center. The Merriam-Webster Dictionary (2004)</p>
6.	Disposition (Claim 1)	Configuration of the support frame relative to the hinge member accomplished through rotation about the second axis, enabling support of the hinge member on a surface or edge	<p>See support for support frame, rotatably attached, engagingly support, rotation of said support frame being prevented along an axis substantially parallel to said second axis, incorporated herein by reference.</p> <p>In addition: Fig. 2, Fig. 4; 1:65-2:8; 2:24-3:4; 4:27-5:8; claims 1, 2, 8, 19.</p>
7.	Maintained adjacent said edge (Claim 1)	Positioned near said edge without engaging or contacting the edge	<p>See support for “when said first surface and said second surface are inclined from a generally horizontal orientation,” “a display screen which can be inclined from a generally horizontal position,” engagingly support, disposition, incorporated by reference herein.</p> <p>In addition: 2:44-54; 5:9-34; Fig. 2, Fig. 4; claims 1, 2, 8, 19.</p>
8.	When said first surface and said second surface are inclined from a generally horizontal orientation (Claim 1)	The object having a first and second surface is adjusted from a generally horizontal orientation to a non-horizontal position	<p>See support for “maintained adjacent said edge” and “a display screen which can be inclined from a generally horizontal position,” incorporated by reference herein.</p> <p>In addition: Fig. 4; 2:39-49; 2:66 – 3; 5:1-12; 5:33-38; claims 1, 19.</p>
9.	A display screen which can be	A display screen that may be adjusted from	See support for “when said first surface and said second surface

	inclined from a generally horizontal position (Claim 19)	a generally horizontal position to a non-horizontal position	are inclined from a generally horizontal orientation,” incorporated by reference herein. In addition: Fig 4; 2:39-49; 2:66–3:4; 5:1-12; 5:33-38; claims 1, 7, 10, 19, 21.
10.	Body (Claim 8)	One unitary structural element	See support for hinge member, proximal end, distal end, and pivot element, incorporated by reference herein. In addition: Fig. 1; Fig. 2; Fig. 3; Fig. 4; 3:35-48; 5:37-44; claims 8, 17.
11.	Proximal...end (Claim 8)	One end of the hinge member, distinct from the distal end	See support for hinge member, proximal end, distal end, and pivot element, incorporated by reference herein. In addition: Fig. 1; Fig. 2; Fig. 3; Fig. 4; 3:35-48; 5:37-44; claims 8, 17.
12.	Distal end (Claim 8)	Other end of the hinge member distinct from the proximal end	See support for hinge member, proximal end, distal end, and pivot element, incorporated by reference herein. In addition: Fig. 1; Fig. 2; Fig. 3; Fig. 4; 3:35-48; 5:37-44; claims 8, 17.
13.	Hingedly attaching (Claim 8)	Connected or joined via a hinge joint so as to allow swinging motion about said hinge joint	Intrinsic: See support for hinge member, rotatably attached, support frame, disposition, pivot element, proximal end, incorporated by reference herein. In addition: Fig. 1; Fig. 2; Fig. 3; Fig. 4; 2:9-18; 3:36-43; 4:9-27; 5:37-44; claims 8, 17, 19. Extrinsic: Hinge: to attach by or furnish

			<p>with hinges. The Merriam-Webster Dictionary (2004)</p> <p>Attach: fasten, connect. The Merriam-Webster Dictionary (2004)</p>
14.	Pivot element (Claim 8)	One unitary structural element around which an attached camera rotates	<p>Intrinsic: See support for hinge member, proximal end, incorporated by reference herein. In addition: Fig. 1, Fig. 2, Fig. 3, Fig. 4; claims 8, 9.</p> <p>Extrinsic: Pivot: a fixed pin on which something turns. The Merriam-Webster Dictionary (2004)</p>
15.	Rotation of said support frame being prevented along an axis substantially parallel to said second axis (Claim 19)	The support frame, or portions thereof, is prevented from moving about the second axis, and thus remains in one particular disposition relative to said second axis	<p>Intrinsic: See support for rotatably attached, disposition, support frame, axis of rotation, engagingly support, incorporated by reference herein. In addition: Fig. 1, Fig. 4; 2:29-34; 2:43-62; 4:54-57; 5:20-33; claims 1, 5, 6, 8, 10, 14, 15, 19</p> <p>Extrinsic: Rotate: to cause or turn about an axis or a center. The Merriam-Webster Dictionary (2004)</p>
16.	Engagingly support (Claim 19)	Maintained in a stable position relative to an object by the support frame via physical contact between the support frame and said object	<p>Intrinsic: See support for support frame, disposition, rotation of said support frame being prevented along an axis substantially parallel to said second axis, maintained adjacent said edge, rotatably attached, incorporated</p>

			<p>by reference herein.</p> <p>In addition: 2:17-22; Fig. 2, Fig. 4; claims 1, 2, 8, 19.</p> <p>Extrinsic:</p> <p>Engage: to connect or interlock with. The Merriam-Webster Dictionary (2004).</p>
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